

Amendments to the Claims:

This Listing of Claims will replace all prior versions and Listings of Claims in the application.

Listing of Claims:

1-20. Cancelled

21. (New) A massage system comprising:

a hand-held massage unit including a housing having a handle and a head that is enlarged relative to the handle, the hand-held massage unit also including an electrically powered, percussive massager mechanism located at the head of the housing, the handle of the hand-held massage unit projecting outwardly from the head and including a length that extends from a first end to a second end of the handle, the head of the housing being located at the first end of the handle, and the hand-held massage unit also including an electric cord connected to the second end of the handle;

an elongated bar; and

a bracket for connecting the hand-held massage unit to the elongated bar, the bracket including a first end that connects to the handle of the hand-held massage unit and a second end that connects to the elongated bar, the bracket being moveable up and down a length of the elongated bar to adjust an elevation of the hand-held massage unit, the bracket including a central member that extends generally between the first and second ends of the bracket, the bracket also including a first clamping arm located at the first end of the bracket and pivotally connected to the central member, the bracket further including a second clamping arm located adjacent the second end of the bracket and pivotally connected to the central member, wherein the first clamping arm is adapted for clamping the handle of the hand-held massage unit and the second clamping arm is adapted for clamping the elongated bar.

22. (New) The massage system of claim 21, wherein the length of the elongated bar is at least 36 inches.

23. (New) The massage system of claim 21, wherein the length of the handle of the hand-held massage unit is generally parallel to the length of the elongated bar when the hand-held massage unit is mounted to the elongated bar by the bracket.
24. (New) The massage system of claim 21, further comprising mounting flanges and fasteners for mounting the elongated bar to a wall.
25. (New) The massage system of claim 21, wherein the first end of the bracket is detachable from the hand-held massage unit.
26. (New) The massage system of claim 21, wherein the central member defines a first concave surface that cooperates with the first clamping arm to define a first generally circular opening for receiving the handle of the hand-held massage unit.
27. (New) The massage system of claim 26, wherein the central member defines a second concave surface that cooperates with the second clamping arm to define a second generally circular opening for receiving the elongated bar.
28. (New) The massage system of claim 27, further comprising a first bolt for tightening and loosening the first clamping arm and a second bolt for tightening and loosening the second clamping arm.
29. (New) The massage system of claim 28, wherein the first and second bolts respectively include first and second knobs for allowing the first and second bolts to be tightened and loosened by hand.
30. (New) The massage system of claim 29, wherein the central member includes first and second sides that are oppositely positioned from one another and that extend generally between the first end second ends of the bracket, and wherein the first knob is positioned at the first side of the central member and the second knob is positioned at the second side of the central member.

31. (New) The massage system of claim 30, wherein the first clamping arm includes a first end pivotally connected to the central member and a second end that is fastened to the central member by the first bolt, wherein the second clamping arm includes a first end pivotally connected to the central member and a second end that is fastened to the central member by the second bolt, wherein the first side of the central member defines a first notch for receiving the second end of the first clamping arm, and wherein the second side of the central member defines a second notch for receiving the second end of the second clamping arm.

32. (New) The massage system of claim 31, wherein the first and second clamping arms have pivot axes that are parallel to one another.

33. (New) A massage system comprising:

- a hand-held massage unit including an electrically powered, percussive massager mechanism;

- an elongated bar; and

- a linkage for connecting the hand-held massage unit to the elongated bar, the linkage including:

- a central member for offsetting the hand-held massage unit from the elongated bar, the central member including a first end positioned opposite from a second end;

- a first clamping arm for clamping the linkage to the elongated bar, the first clamping arm being pivotally connected to the first end of the central member, the first clamping arm being pivotally movable to a tightened position where the linkage is clamped at a desired position along a length of the elongated bar, and a loosened position where the linkage can be moved along the length of the elongated bar; and

- a second clamping arm for clamping the linkage to the hand-held massage unit, the second clamping arm being pivotally connected to the second end of the central member, the second clamping arm being movable to a tightened position where the linkage is clamped to the hand-held massage unit, and a loosened position where the hand-held massage unit can be disconnected from the linkage.

34. (New) The massage system of claim 33, wherein the length of the elongated bar is at least 36 inches.

35. (New) The massage system of claim 33, further comprising means for mounting the elongated bar to a wall.

36. (New) The massage system of claim 33, wherein the elongated rod is clamped between the first clamping arm and the first end of the central member, and wherein a handle of the hand-held massage unit is clamped between the second clamping arm and the second end of the central member.

37. (New) The massage system of claim 33, wherein the first end of the central member defines a first concave surface that cooperates with the first clamping arm to define a first generally circular opening for receiving a handle of the hand-held massage unit, and wherein the second end of the central member defines a second concave surface that cooperates with the second clamping arm to define a second generally circular opening for receiving the elongated bar.

38. (New) The massage system of claim 33, further comprising a first bolt for tightening and loosening the first clamping arm and a second bolt for tightening and loosening the second clamping arm.

39. (New) The massage system of claim 38, wherein the first and second bolts respectively include first and second knobs for allowing the first and second bolts to be tightened and loosened by hand.

40. (New) The massage system of claim 39, wherein the central member includes first and second sides that are oppositely positioned from one another and that extend generally between the first end second ends of the central member, and wherein the first knob is positioned at the

first side of the central member and the second knob is positioned at the second side of the central member.

41. (New) The massage system of claim 40, wherein the first clamping arm includes a first end pivotally connected to the central member and a second end that is fastened to the central member by the first bolt, wherein the second clamping arm includes a first end pivotally connected to the central member and a second end that is fastened to the central member by the second bolt, wherein the first side of the central member defines a first notch for receiving the second end of the first clamping arm, and wherein the second side of the central member defines a second notch for receiving the second end of the second clamping arm.

42. (New) The massage system of claim 41, wherein the first and second clamping arms have pivot axes that are parallel to one another.